

**IN THE DRAWINGS:**

(1) In FIG. 1L a typographical error in the ASCII code binary number "61" has been corrected. The ASCII code ">" data character is incorrect and has been changed to the correct ASCII code "=" data character.

(2) In FIG. 1P the Character code has been corrected. The numeric value "251" Character code "x" data character is incorrect and has been changed to the correct Character code "-" data character.

(3) In FIG. 1P the Character code has been corrected. The numeric value "252" Character code "-" data character is incorrect and has been changed to the correct Character code "x" data character.

(4) In FIG. 3G the Character code has been corrected. The Character code "x" data character is incorrect and has been changed to the correct Character code "-" data character.

(5) In FIG. 3G the Character code has been corrected. The Character code "-" data character is incorrect and has been changed to the correct Character code "x" data character.

(6) In FIG. 4C the eight dot braille code has been corrected. The eight dot braille code "x" data character is incorrect and has been changed to the correct eight dot braille code "-" data character.

(7) In FIG. 4C the eight dot braille code has been corrected. The eight dot braille code "-" data character is incorrect and has been changed to the correct eight dot braille code "x" data character.

(8) In FIGS. 1A, 1B, 1C, 1D, 1E, 1F, 1G, 1H, 1I, 1J, 1K, 1L, 1M, 1N, 1O and 1P in